137204 to 137213—Continued.

in growth. The leaf sheaths are dark green flecked with brown specks; the leaves resemble those of $Pinanga\ insignis$, with simple pinnae that have 2 prominent veins $2\frac{1}{2}$ feet long. The fruits, greenish when unripe, turn black when ripe and are in clusters 18 inches by 1 foot and crowded very closely with male flowers.

137213. ZINGIBER sp. Zingiberaceae.

Ginger.

No. 221. From Mount Klabat, Minahassa, Celebes, February 15, 1940. A tall species 6 to 8 feet high, with leaves 12 to 18 inches long and 3 inches wide. From the bases of the tall stems rise short stems with brilliant-red flower heads and fruits. The pulp in which the seeds are embedded is edible.

137214 to 137458. Malus sylvestris Mill. Malaceae. Apple.

From England. Layers presented by R. C. Hatton, Director, East Malling Research Station, East Malling, Kent. Received May 10, 1940.

Nos. 137214 to 137230.

137265. No. 7.

1/30 Malling No. $I \times Northern Spy.$

137223. No. 15.
137224. No. 17.
137225. No. 18.
137226. No. 19.
137227. No. 20.
137228. No. 21.
137229. No. 22.
137230. No. 23.
137245. No. 17.
137246. No. 18.
137247. No. 20.
137248. No. 22.
137249. No. 23.
137250. No. 24.
137251. No. 25.
137252. No. 26.
137253. No. 28.
137254. No. 29.
137255. No. 30.
137256. No. 31.
137257. No. 33.
137258. No. 34.
137266. No. 8.
137267. No. 9.
137268. No. 10
137269. No. 11.
137270. No. 12.
137271. No. 13.

137272. No. 14.